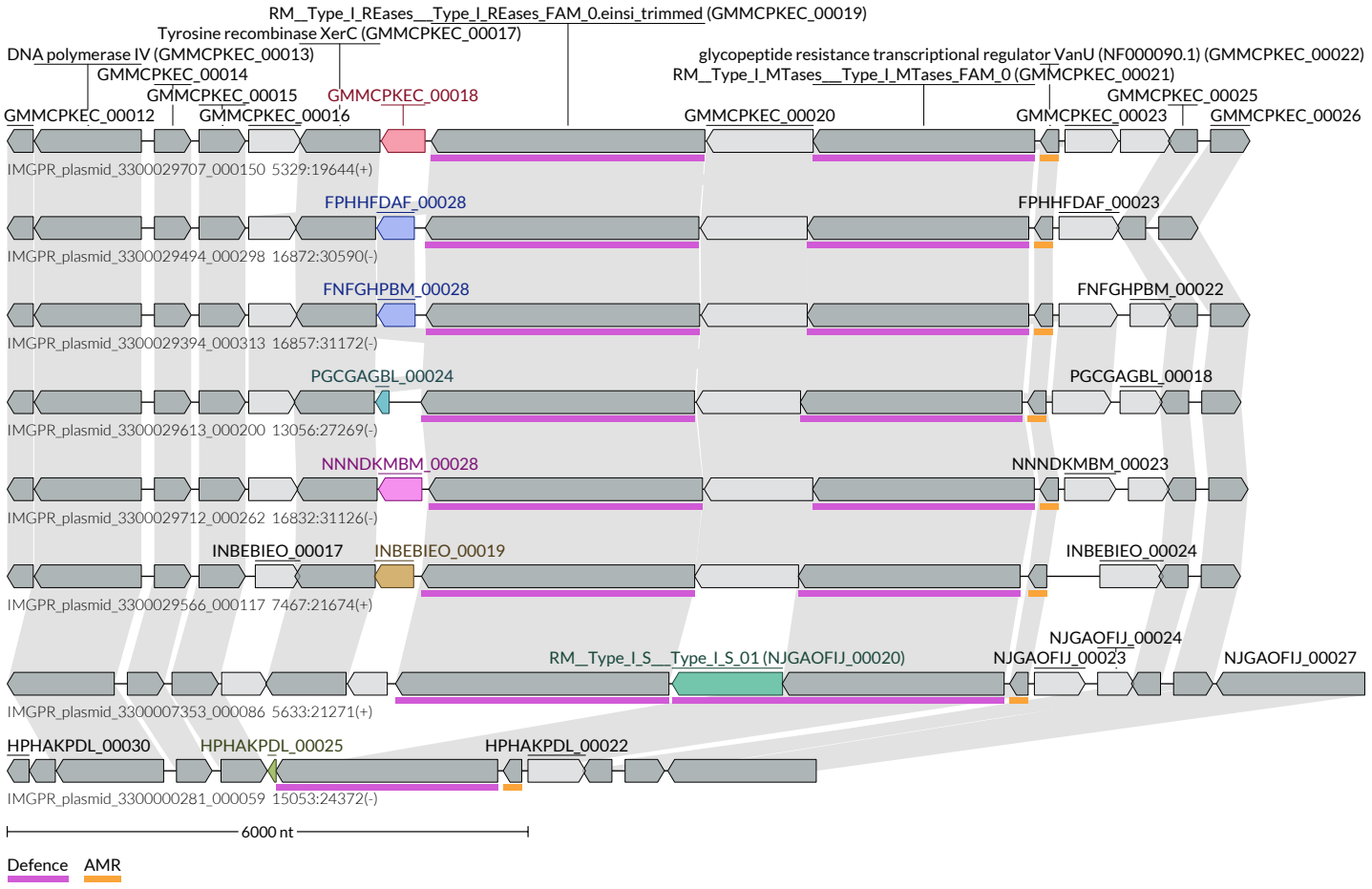
RM__Type_I_REases___Type_I_REases_FAM_0.einsi_trimmed (GMMCPKEC_00019)
Tyrosine recombinase XerC (GMMCPKEC_00017)
DNA polymerase IV (GMMCPKEC_00013)
GMMCPKEC_00014
GMMCPKEC_00015
GMMCPKEC_00018
GMMCPKEC_00012
GMMCPKEC_00016
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (GMMCPKEC_00022)
RM__Type_I_MTases___Type_I_MTases_FAM_0 (GMMCPKEC_00021)
GMMCPKEC_00025
GMMCPKEC_00020
GMMCPKEC_00023
GMMCPKEC_00026
IMGPR_plasmid_3300029707_000150 5329:19644(+)
FPHHFDAF_00028
FPHHFDAF_00023
IMGPR_plasmid_3300029494_000298 16872:30590(-)
FNFGHPBM_00028
FNFGHPBM_00022
IMGPR_plasmid_3300029394_000313 16857:31172(-)
PGCGAGBL_00024
PGCGAGBL_00018
IMGPR_plasmid_3300029613_000200 13056:27269(-)
NNNDKMBM_00028
NNNDKMBM_00023
IMGPR_plasmid_3300029712_000262 16832:31126(-)
INBEBIEO_00017
INBEBIEO_00019
INBEBIEO_00024
IMGPR_plasmid_3300029566_000117 7467:21674(+)
NJGAOFIJ_00024
RM__Type_I_S___Type_I_S_01 (NJGAOFIJ_00020)
NJGAOFIJ_00023
NJGAOFIJ_00027
IMGPR_plasmid_3300007353_000086 5633:21271(+)
HPHAKPDL_00030
HPHAKPDL_00025
HPHAKPDL_00022
IMGPR_plasmid_3300000281_000059 15053:24372(-)
6000 nt
Defence
AMR